A Board-Level EMI Shield That Adheres To And Conforms With Printed Circuit Board Component And Board Surfaces

Inventor(s): Samuel M. Babb et al

FIG. 1

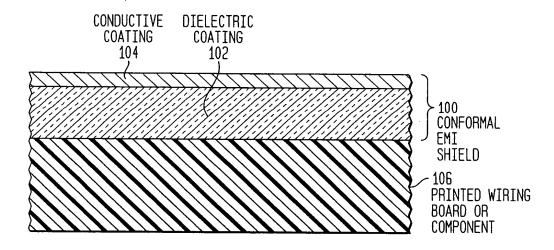
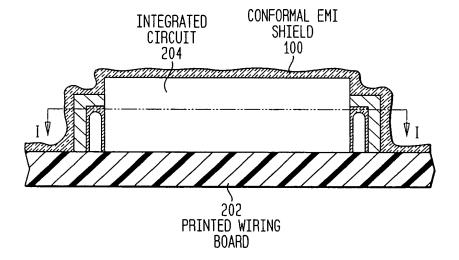


FIG. 2A



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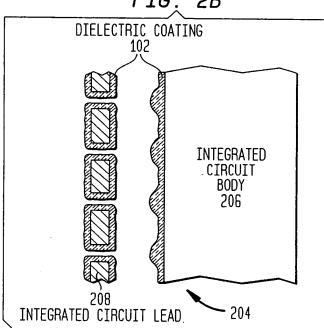
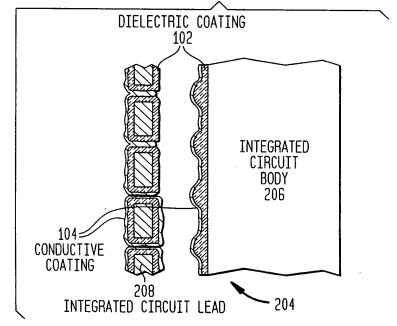


FIG. 2C





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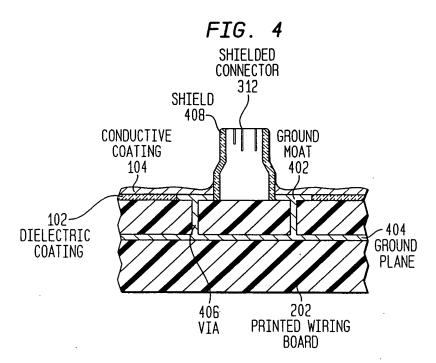
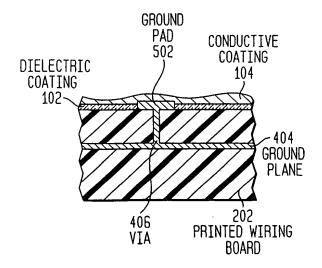


FIG. 5



A Board-Level EMI Shield That Adheres To And Conforms With Printed Circuit Board Component And Board Surfaces

Inventor(s): Samuel M. Babb et al

FIG. 6A

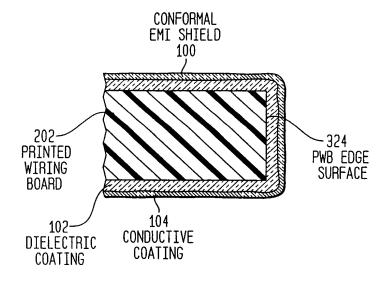
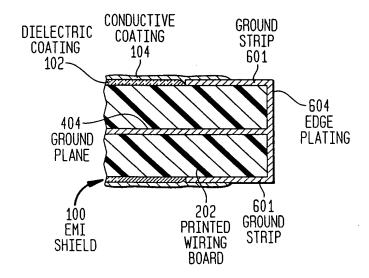


FIG. 6B



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Inventor(s): Samuel M. Babb et al

FIG. 6C

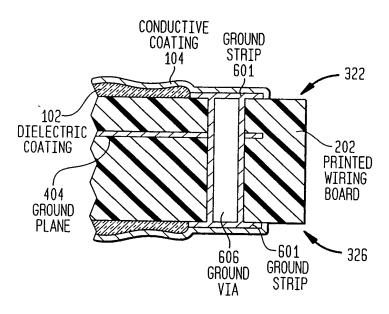


FIG. 6D

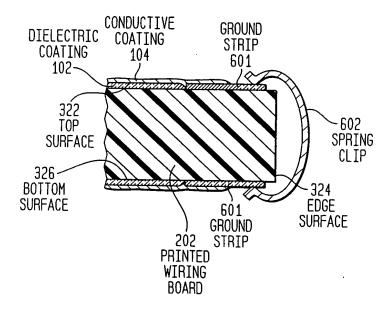




FIG. 6E

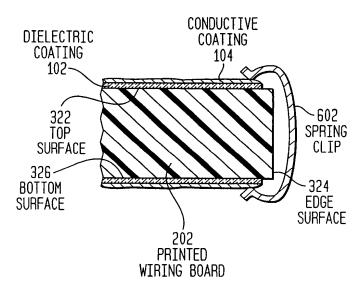
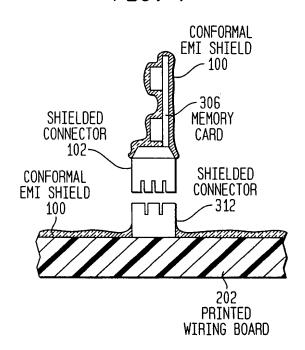


FIG. 7



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A Board-Level EMI Shield That Adheres To And Conforms With Printed Circuit Board Component And Board Surfaces

Inventor(s): Samuel M. Babb et al

FIG. 8A

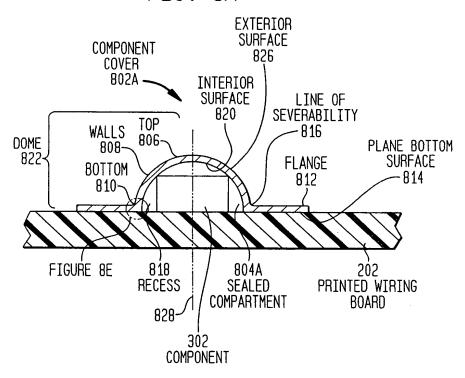
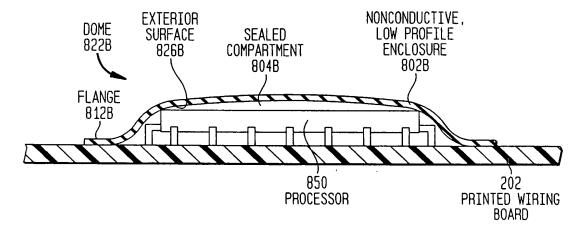


FIG. 8B



The true and the

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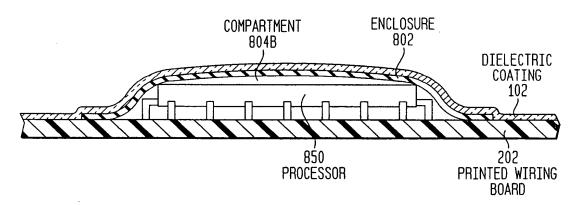
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Inventor(s): Samuel M. Babb et al

FIG. 8C



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CONFORMAL COMPARTMENT ENCLOSURE COATING COATING 102

PROCESSOR

CONDUCTIVE COATING COATING COATING 102

PRINTED WIRING BOARD

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FIG. 8E-1

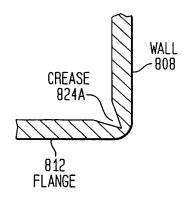
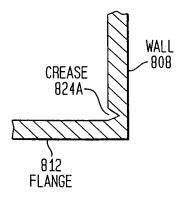


FIG. 8E-2

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Inventor(s): Samuel M. Babb et al

FIG. 9A

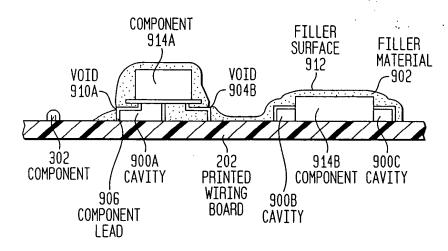
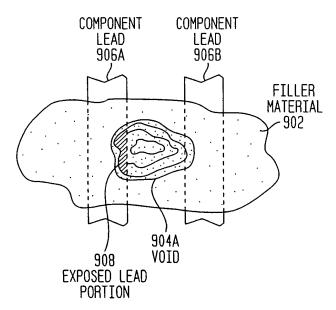


FIG. 9B





A Board-Level EMI Shield That Adheres To And Conforms With Printed Circuit Board Component And Board Surfaces

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FIG. 9C

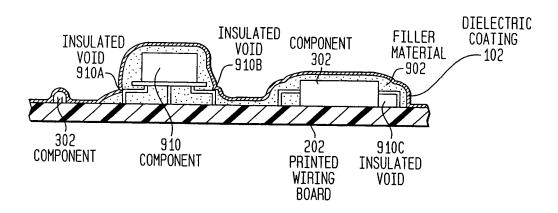
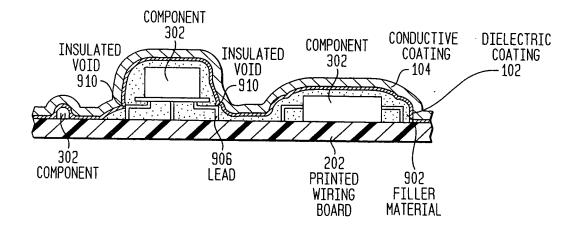


FIG. 9D

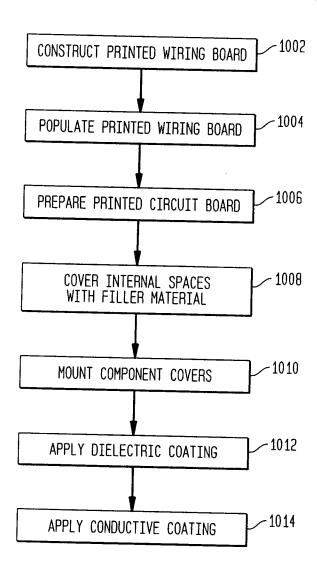


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FIG. 10



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Inventor(s): Samuel M. Babb et al

FIG. 11

